

TECHNICAL DATA SHEET

Fixit 763

Lime cement render



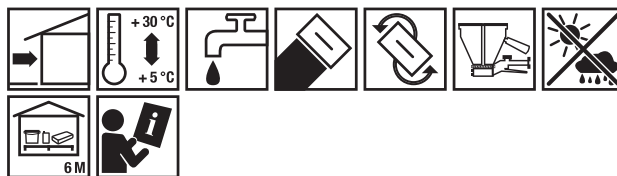
Areas of application

Fixit 763 is a final rendering for applying to exterior cement or lime based surfaces. The substrate must be clean and of adequate loadbearing capacity. The prior application of Fixit 475 Primer for mineral plasters is recommended.

Properties

- Mineral-based and biocide-free
- Structural diversity
- Historical plaster patterns
- On cement and limestone substrates
- Various grain size ranges

Application procedure



Technical data

Item number	2000578327	2000578328	2000578329	2000578330	2000578331
EAN	ohne EAN	7630141502274	7630141502281	7630141502298	7630141502304
Packaging					
Quantity per unit	25 kg/unit				
Unit per pallet	40 unit/Pal.				
Grain size	1 mm	1,5 mm	2 mm	3-4 mm	5-6 mm
Plaster structure	Full abrasion				
Consumption	approx. 2 kg/m ²	approx. 2,4 kg/m ²	approx. 2,7 kg/m ²	approx. 5 kg/m ²	approx. 6,5 kg/m ²
Water addition to	6-8,5 L/Sack				
Processing time	90 min				

Fixit 763

Lime cement render

Material base

- Limestone sands
- Air-entraining agents
- Portland cement
- Water retention agents
- White lime

Application procedure

Fixit 763 is mixed with clean water and applied by hand. With substrates which absorb water poorly, improve adhesion by adding to the mixing water approximately 0,5 L of Plaster and Mortar Emulsion per sack.

Post-application treatment

The freshly applied render should be protected from exposure to bad weather and direct sunshine. Provide shade, additional humidification, protection from driving rain and hail etc. as necessary.

Storage

Store in a dry place on wooden battens. Storage life min. 6 months. Binding properties may be affected if stored for longer.

Label



Legal and technical information

The general rules of building construction must be observed, in addition to the current notes published by the «Swiss Association of Painters and Plasterers SMGV», the recommendations SIA 242 «Rendering and Plastering» and the information in this technical data sheet.

General information

This technical information sheet replaces all previous versions of the information sheet for this product. The details in this technical information sheet were drawn up carefully and conscientiously based on the current state of knowledge and experience and refer to the usual purpose of use. The information is provided without any warranties regarding accuracy and completeness and any and all liability is excluded. It also does not establish any contractual legal relationship with or subsidiary obligation of Fixit AG. Customers and users are personally responsible for checking that the products are suitable for the intended purpose of use. The latest versions of our technical information sheets are available on our website or can be ordered from the competent branch.

All technical data listed in this product specification has been determined under laboratory conditions.

Do not apply when the air or substrate temperature is below +5 °C. Drying The setting time of Fixit 763 depends on the temperature and relative humidity of the surroundings. Low temperatures and/or high humidity delay the drying process. After about 10 days at + 20° C air and substrate temperature, and 65 % relative humidity, painting may begin. Basically, the Fixit 763 may only be painted after sufficient time has elapsed to allow complete carbonation to occur.